

# DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER) BOARD AND CODE ADMINISTRATION DIVISION

### NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY PRODUCT CONTROL SECTION 11805 SW 26 Street, Room 208

Miami, Florida 33175-2474 T (786) 315-2590 F (786) 315-2599

www.miamidade.gov/economy

EAS Doors & Windows, Inc. 43 Jet Drive NW Fort Walton Beach, FL 32548

Scope: This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code. This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: EAS In-Line Super Seal Aluminum Sliding Glass Door - S.M.I.

APPROVAL DOCUMENT: Drawing No. 14-01092, titled "EAS In-Line Super Seal Sliding Glass Door" sheets 1 through 14 of 14, dated 01/27/2014, prepared by Knezevich Consulting, LLC, signed and sealed by John W. Knezevich, P.E., bearing the Miami-Dade County Product Control renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

### MISSILE IMPACT RATING: Small Missile Impact Resistant

**LABELING:** A permanent label with the manufacturer's name or logo, manufacturing plant's city and state, model/series, and the statement reading 'Miami-Dade County Product Control Approved' is to be located on the active door panel's hinge stile.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official. This NOA renews NOA # 13-0604.14 and consists of this page 1 and evidence page E-1, as well as approval document mentioned above.

The submitted documentation was reviewed by Carlos M. Utrera, P.E.

MIAMI-DADE COUNTY
APPROYED

104/16/2014

NOA No. 14-0212.08 Expiration Date: March 25, 2019 Approval Date: April 24, 2014 Page 1

### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### A. DRAWINGS

 Drawing No. 14-01092, titled "EAS In-Line Super Seal Sliding Glass Door" sheets 1 through 14 of 14, dated 01/27/2014, prepared by Knezevich Consulting, LLC, signed and sealed by John W. Knezevich, P.E.

#### B. TESTS "Submitted under NOA # 08-0924.11"

- 1. Addendum to Test Report No. 0429.01-08, prepared by American Test Lab of South Florida, dated 02/09/2009, signed and sealed by William R. Mehner, P.E.
- 2. Test reports on 1) Air Infiltration Test, per FBC, TAS 202-94
  - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
  - 3) Water Resistance Test, per FBC, TAS 202-94
  - 4) Small Missile Impact Test per FBC, TAS 201-94
  - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94
  - 6) Forced Entry Test, per FBC 2411 3.2.1, TAS 202-94

along with marked-up drawings and installation diagram of EAS In-Line Aluminum Sliding Glass Door, prepared by American Test Lab of South Florida, Test Report No. 0429.01-08, dated 06/30/2008, signed and sealed by William R. Mehner, P.E.

### C. CALCULATIONS "Submitted under NOA # 13-0604.14"

1. Anchoring verification calculations prepared by Knezevich Consulting, LLC, complying with F.B.C 2010, dated 05/30/2013, signed and sealed by John W. Knezevich, P.E. (Glazing complies with ASTM E1300-04)

#### "Submitted under NOA # 08-0924.11"

Anchoring verification calculations prepared by Knezevich Consulting, LLC, complying with F.B.C 2007, dated 09/12/2008, signed and sealed by John W. Knezevich, P.E. (Glazing complies with ASTM E1300-04)

#### D. QUALITY ASSURANCE

Miami-Dade Department of Regulatory and Economic Resources (RER)

#### E. MATERIAL CERTIFICATIONS

1. Notice of Acceptance No. 11-0624.02 issued to E.I. DuPont DeNemours, for "SentryGlas® Interlayer", approved on 08/25/2011, expiring on 01/14/2017.

#### F. STATEMENTS

1. Statement letter of code conformance to 2010 FBC issued by Knezevich Consulting, LLC, dated 01/27/2014, signed and sealed by John W. Knezevich, P.E.

#### "Submitted under NOA # 08-0924.11"

- 2. Letter of code conformance and no financial interest issued by Knezevich Consulting, LLC, dated 09/16/2008, signed and sealed by John W. Knezevich, P.E.
- 3. Laboratory compliance letter issued by Ameican Test Lab of South Florida for Test Report No. 0429.01-08, dated 06/30/2008, signed and sealed by William R. Mehner, P.E.

/ Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 14-0212.08
Expiration Date: March 25, 2019

04/16/2014

Approval Date: April 24, 2014

#### **GENERAL NOTES:**

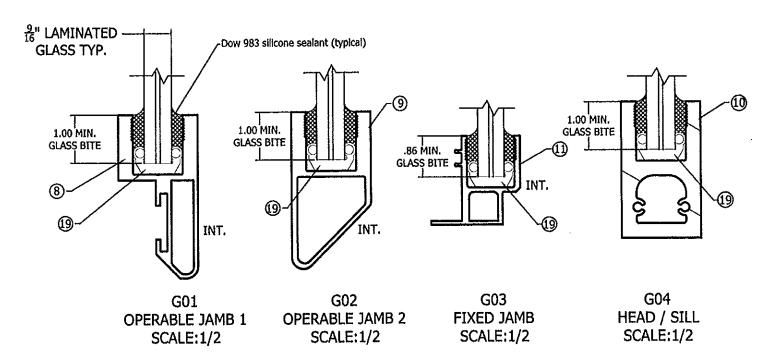
- THESE PRODUCT EVALUATION DOCUMENTS REPRESENT AN ALUMINUM SLIDING GLASS DOOR SYSTEM DESIGNED AND TESTED TO COMPLY WITH THE FLORIDA BUILDING CODE, 2010 EDITION, INCLUDING THE HIGH VELOCITY HURRICANE ZONE PROVISIONS.
- 2. THIS SLIDING GLASS DOOR SYSTEM IS DESIGNED AND TESTED FOR A MAXIMUM POSITIVE AND NEGATIVE WIND LOAD AND IMPACT RATING AS INDICATED BELOW. THE DESIGN PRESSURE RATING IS BASED ON ALLAWABLE WIND LOADS. WINDLOADS DETERMINED IN ACCORDANCE WITH ASCE 7-10 MAY BE MULTIPLIED BY 0.6. REFERENCE FBC SECTION 1609.1.5.

Design Pressure Rating	Impact Rating
+/- 125 psf	Small Missile impact

- 3. THIS SLIDING GLASS DOOR SYSTEM IS TESTED IN COMPLIANCE WITH TAS 201, 202, AND 203. 4. GLASS DESIGN IS IN CONFORMANCE WITH ASTM E1300-04.
- 5. THIS SYSTEM MAY BE USED WHERE WATER INFILTRATION REQUIREMENTS ARE REQUIRED. WATER INFIRTRATION RESISTANCE QUALIFIES AT UP TO 20% OF THE POSITIVE LOAD RATING, EQUIVALENT TO THE AAMA ARCHITECTURAL RATING. 6. REFERENCE:
- a. ATL TEST REPORT #0429.01-08
  7. THE REQUIRED DESIGN WIND LOADS FOR A SPECIFIC APPLICATION OF THIS SYSTEM SHALL BE DETERMINED IN ACCORDANCE WITH THE GOVERNING CODE AND GOVERNING WIND VELOCITY.
- 8. CONNECTIONS TO EXISTING STRUCTURE ARE VERIFIED WITH CALCULATIONS AND AN ALLOWABLE STREES INCREASE IS NOT USED, EXCEPT A LOAD DURATION OF 1.33 IS USED FOR ANCHORAGE TO WOOD.

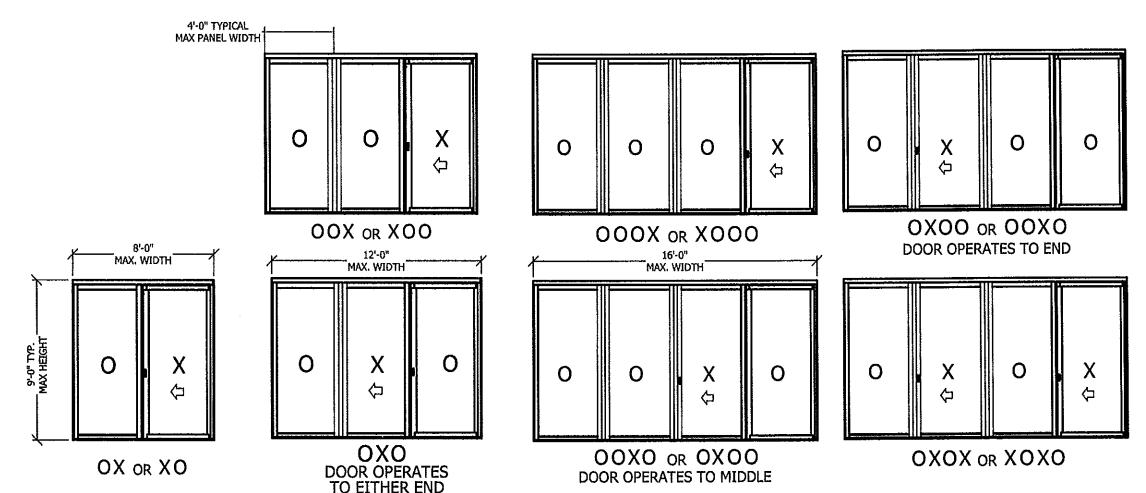
  9. ANCHORAGE TO EXISTING STRUCTURE SHALL BE AS SPECIFIED HEREIN WITH EDGE DISTANCE AND EMBEDMENT MEASURED FROM THE STRUCTURE, BEYOND ANY STUCCO OR FINISH MATERIAL.

- 10. ANCHORAGE CONDITIONS NOT SHOWN HEREIN ARE BEYOND THE SCOPE OF THESE APPROVAL DOCUMENTS.
  11. 1x and 2x wood bucks shall be designed by others to transfer the loads to supporting structure.
- 12. THESE PRODUCT EVALUATION DOCUMENTSARE GENERIC AND DO NOT INCLUDE INFORMATION FOR SITE-SPECIFIC APPLICATION OF THIS SYSTEM.
- 13. THESE PRODUCT EVELUATION DOCUMENTS ARE SUITABLE TO BE APPLIED BY THE CONTRACTOR PROVIDED THE CONTRACTOR DOES NOT DEVIATE FROM THE CONDITIONS DETAILED HEREIN AND THE CONTRACTOR VERIFIES THAT THE EXISTING STRUCTURE IS CAPABLE OF SUPPORTING THE SUPERIMPOSED LOADS AND DOES NOT DEVIATE IN EITHER FORM OR MATERIAL FROM THE STRUCTURE SUBSTRATES
- 14. ANY MODIFICATIONS OR ADDITIONS TO THESE PRODUCT EVALUATION DOCUMENTS WILL VOID THE DOCUMENTS.
  15. MATERIALS INCLUDING BUT NOT LIMITED TO STEEL SCREWS THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE FBC, SECTION 2003.8.4.
- 16. INSTALLATION SCREWS, FRAME CORNERS, AND PANEL CORNERS SHALL BE SEALED WITH DOW CORNING 795 SEALANT OR WS-7100 BEI SILICONE SEALANT.
- 17. SEALANT AT FRAME TO BUCK OPENING SHALL BE DOW CORNING 795 SLICONE SEALANT OR WS-7100 BEI SILICONE SEALANT.
  18. ONE SILL WEEP SHALL BE LOCATED AT MIDDLE OF EACH GLAZING PANEL.



## **GLAZING DETAIL**

SMALL MISSILE IMPACT - 1/4" H.S. GLASS, .032 DUPONT SGP INTERLAYER, 1/4" H.S. GLASS



QUALIFIED CONFIGURATIONS

PRODUCT RENEWED as complying with the Florida Acceptance No 14-02/2 Expiration Date 03/25

Mismi Dade Product Control

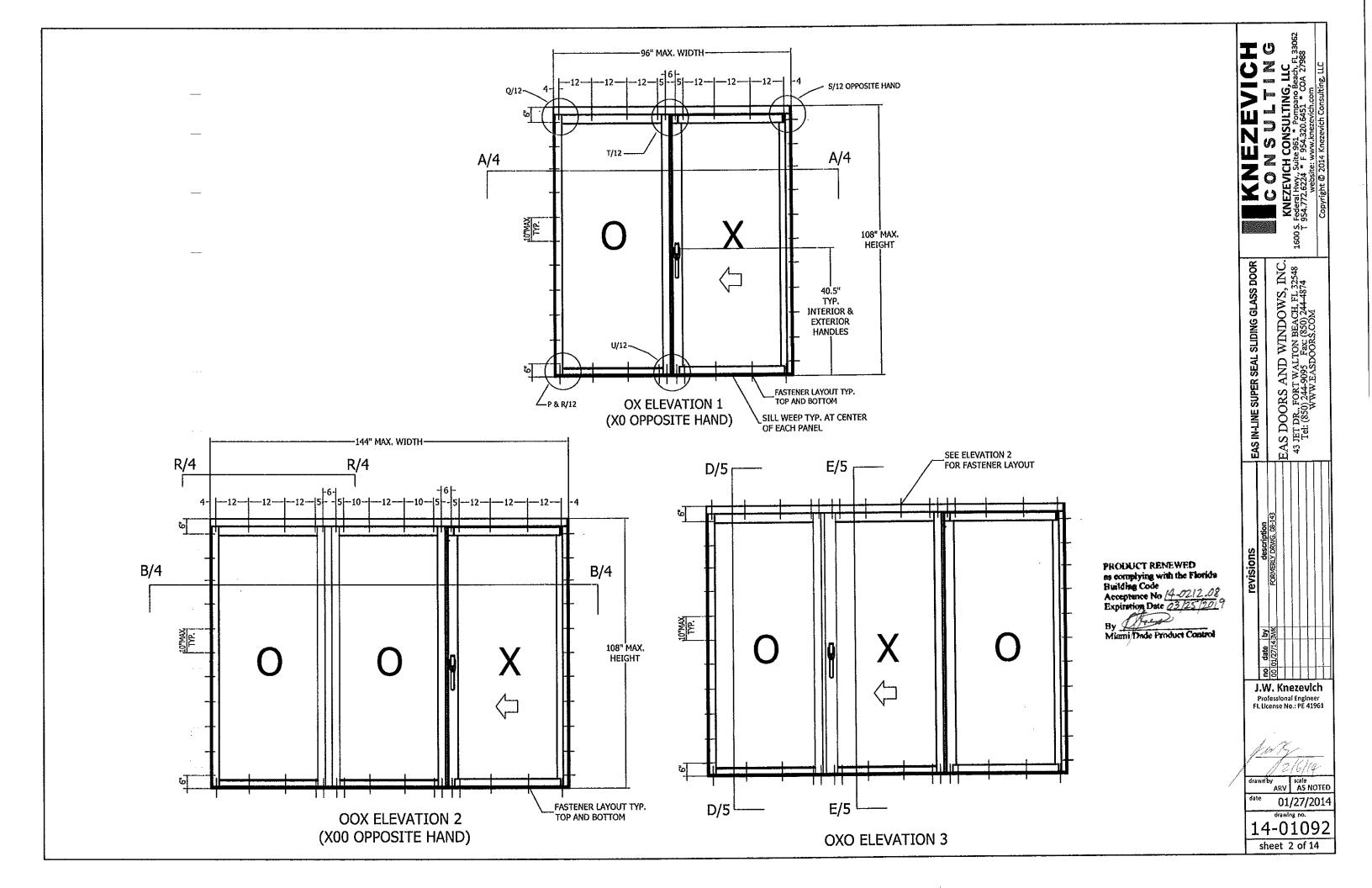
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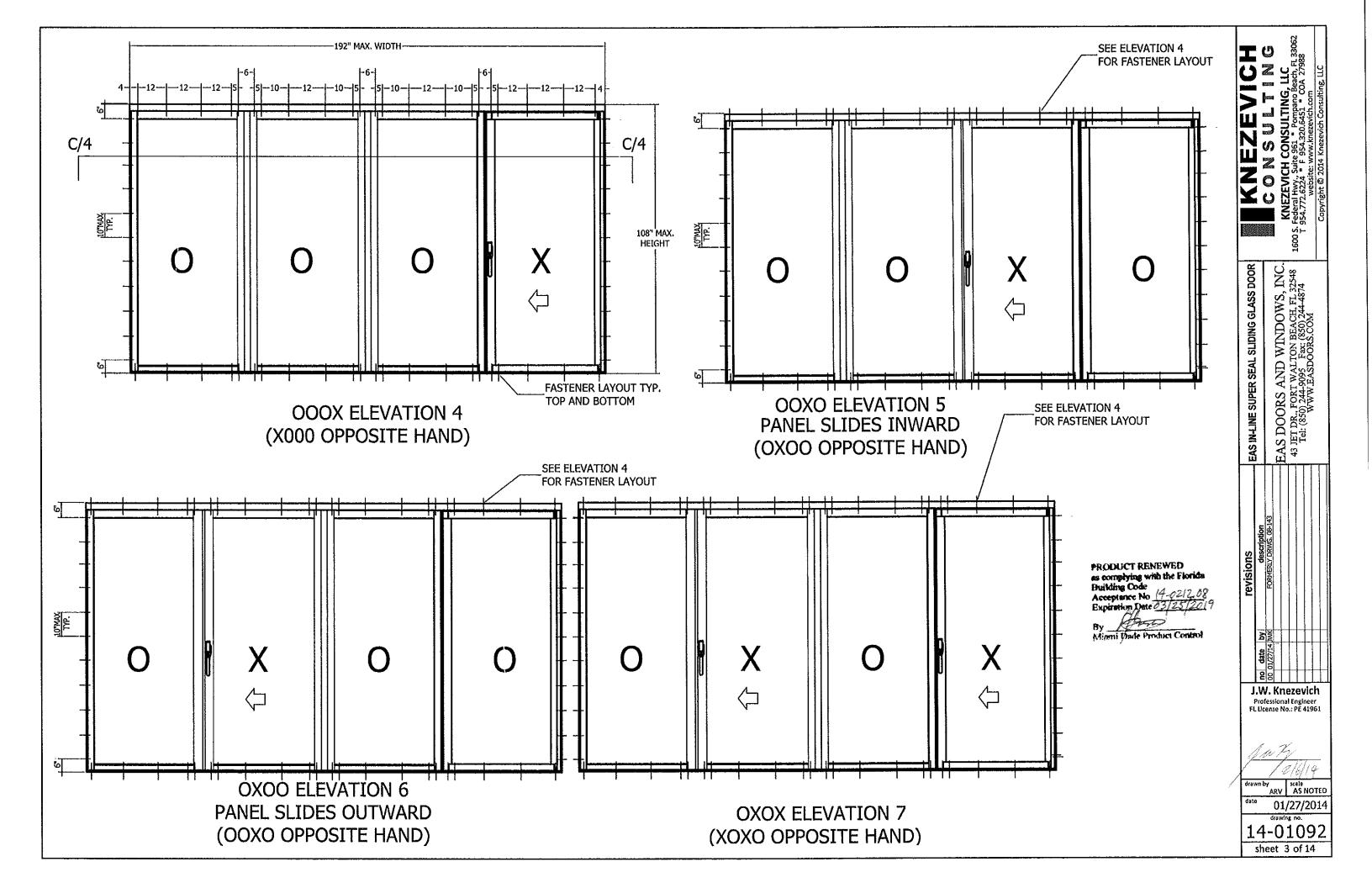
EAS DOORS AND WINDOWS, INC. 43 JET DR., FORT WALTON BEACH, FL 32548 Tel. (850) 244-9995 Fax: (850) 244-4874 WWW.EASDOORS.COM EAS IN-LINE SUPER SEAL SLIDING GLASS DOOR

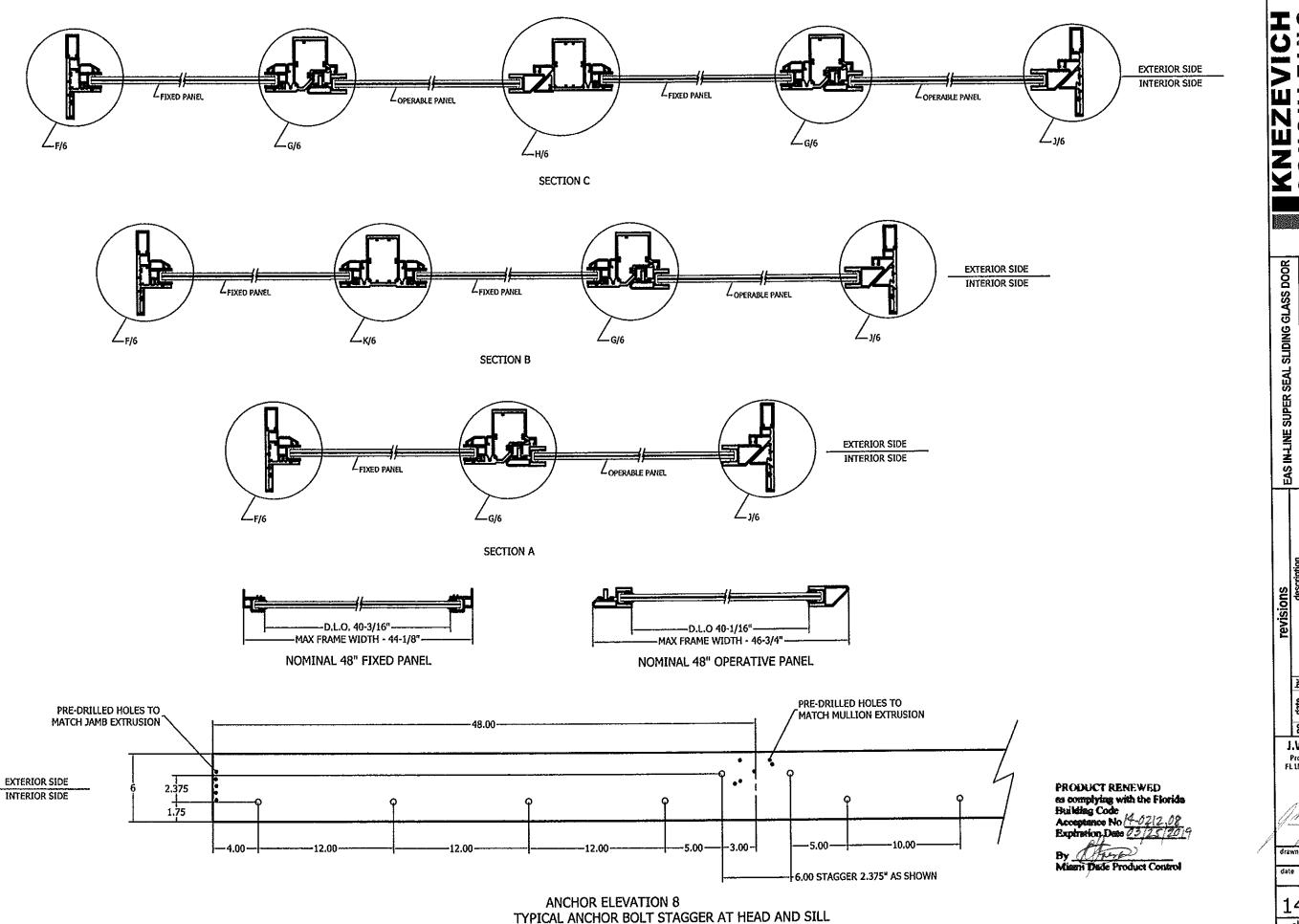
J.W. Knezevich Professional Engineer FL ticense No.: PE 41961

ARV AS NOTED 01/27/2014 drawing no.

14-01092 sheet 1 of 14







KNEZEVICH
CONSUITING, LLC
BIHWY, SURE 961 \* Pompano Beach, Fl. 33067

KNEZEVICH CC 1600 S. Federal Hwy, Suite 96 T 954.772,6224 \* F 95 website: www

EAS IN-LINE SUPER SEAL SLIDING GLASS DOOR

EAS DOORS AND WINDOWS, INC.
43 JET DR., FORT WALTON BEACH, FL 32548
Tel: (850) 244-9095 Fax: (850) 244-4874
WWW EASDOORS.COM

Tevisions

date by description

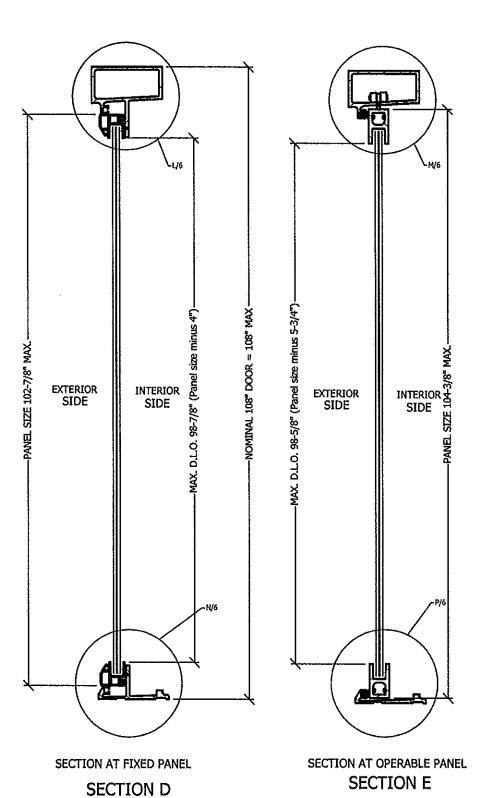
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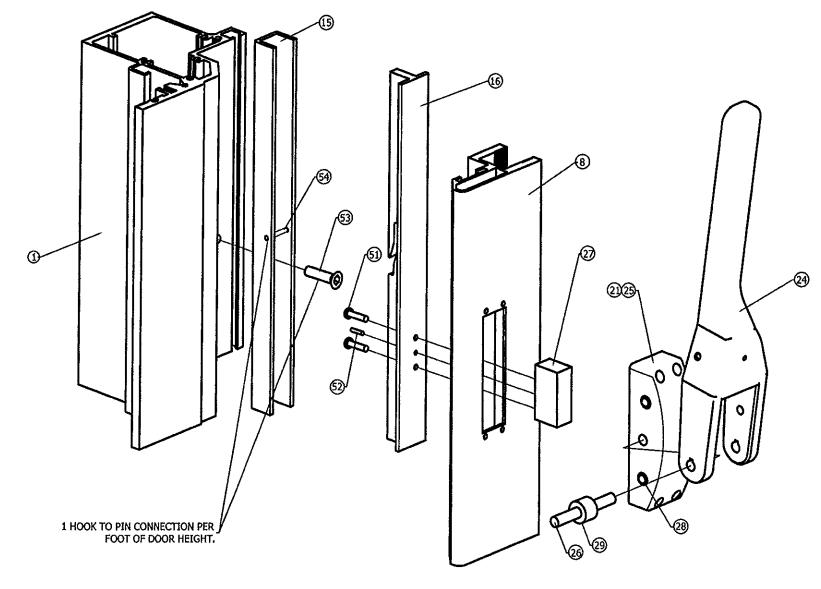
J.W. Knezevich
Professional Engineer
FL Ucense No.: PE 41961

1 2/6/14 drawn by | scale

drawn by Scale AS NOTED date 01/27/2014

14-01092 sheet 4 of 14





## **HANDLE & INTERLOCK MECHANICS**

- 1. Locate handle with pivot centerline at approx. 40.5" above floor.
- 2. To secure door, raise handle to point up against door frame.

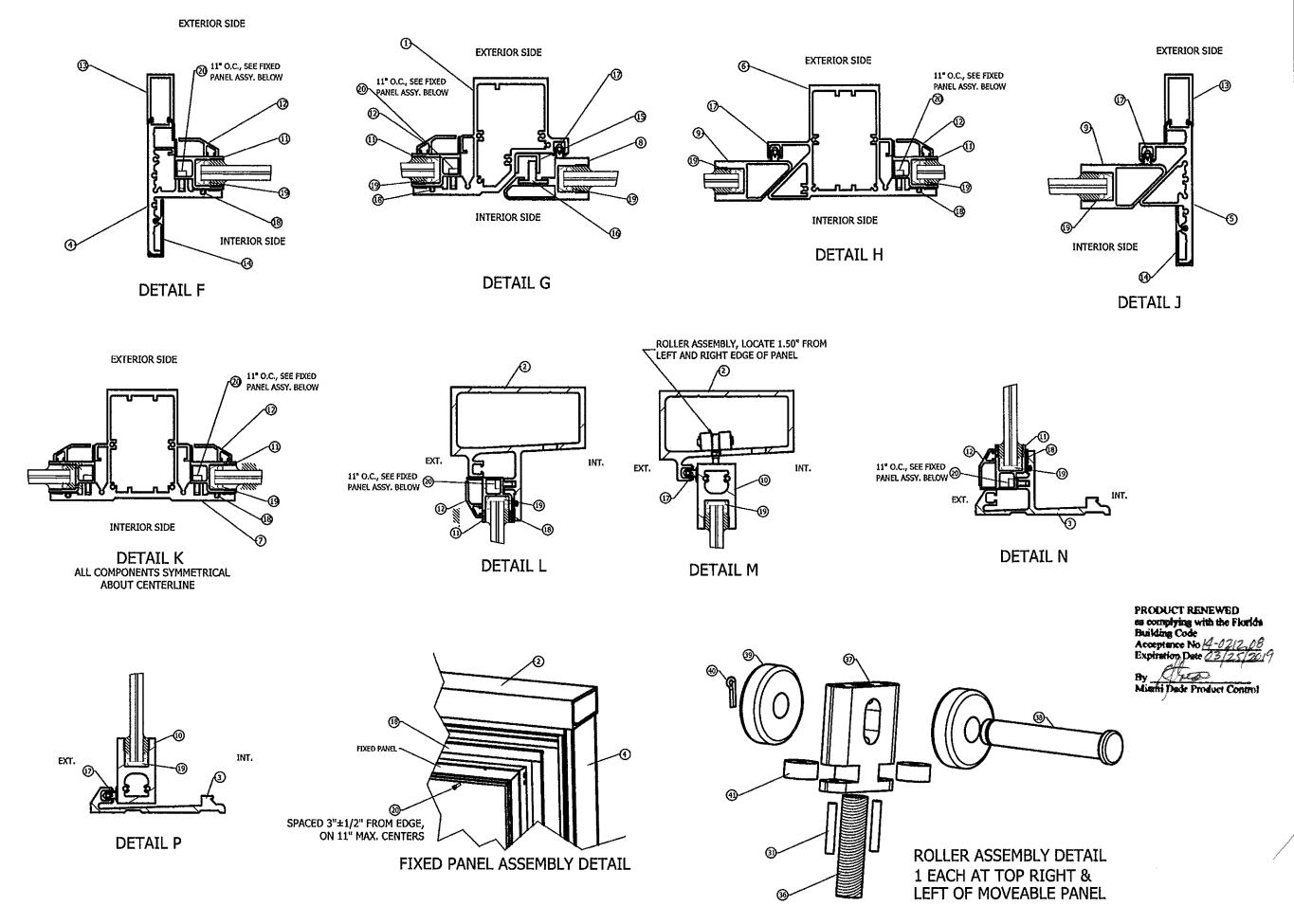
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Building Code	
Acceptance No	14-0,212.08
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EAS IN-LINE SUPER SEAL SLIDING GLASS DOOR

J.W. Knezevich
Professional Engineer
FL License No.: PE 41961

01/27/2014

14-01092 sheet 5 of 14



KNEZEVICH
CONSULTING
EZEVICH CONSULTING, LLC
al Hwy, Suite 961, Pompano Beach, FL 33062
77.8224, F. 954,320.6451, COA 27988

, INC. KNEZEVICH CON: 32548 1600 S. Federal Hwy., Suite 961. 772,624. \* F. 954.377,6254. \* F. 954.37.

EAS DOORS AND WINDOWS, INC.

A3 JET DR. FORT WALTON BEACH, FL 32548
Tel: (850) 244-995 Fax: (850) 244-4874
WWW.EASDOORS.COM

no date by PORT FORT

J.W. Knezevich
Professional Engineer
FL License No.: PE 41961

date 01/27/2014

14-01092 sheet 6 of 14

#	DWG. #	MATERIAL	DESCRIPTION
1	F3000101	6005-T5	FIX-MOVE MULLION
2	F3000141	6005-T5	HEADER
3	F3000116	6063-T5	FLOOR SILL
4	F3000114	6063-T5	IN-OP JAMB
5	F3000119	6063-T5	OPERABLE JAMB
6	F3000157	6005-T5	MOVE-FIX MULLION
7	F3000159	6005-T5	FIX-FIX MULLION
8	F3000121	6063-T5	MOVEABLE SIDE LATCH
9	F3000108	6063-T5	MOVEABLE SIDE
10	F3000115	6063-T5	MOVEABLE HORIZONTAL
11	F3000152	6063-T5	FIXED FRAME
12	F3000163	6063-T5	COSMETIC COVER
13	F3000154	6063-T5	COSMETIC COVER
14	F3000153	6063-T5	COSMETIC COVER
15	F3000160	6005-T5	INTERLOCK CHANNEL
16	F3000166	6005-T5	INTERLOCK TEE
17	F1000126	EPDM	GASKET
18	TX-15347E		GASKET
19	TX-15324W		GASKET
20	92196A545	18-8 CRES	1/4-20 x 1.375" SHCS
21	92196A272	18-8 CRES	10-32 x .75" SHCS
22	94195A249	410 CRES	#12 x 2.50" FHCS
23	92364A272	410 CRES	#12 x 2.50" PHCS
24	F3000162	6061-T6	HANDLE
25	F3000161	6061-T6	HANDLE HOUSING
26	F3000173		HANDLE SHAFT
27	RGEAS1.5-300-NS		RACK
28	8486A32		PLUNGER
29	GEAKBS1.5-16		PINION GEAR
30	F3000171		PULL HANDLE
31	98380A477		DOWEL PIN
32	F3000168		CORNER BLOCK
33	F3000167	······································	CORNER BLOCK
34	7002/500		CORNER SUPPORT
35	92196A542	18-8 CRES	1/4-20 x 1.00" SHCS
36	95475A632		HANGAR BEARING STUD
37	F3000172	<del></del>	BEARING SUPPORT BLOCK
38		·· • · · · · · · · · · · · · · · · · ·	BEARING SHAFT
39	CRY20VUU		ROLLER BEARING
40			COTTER PIN
41	F3000176		BRONZE ROLLER
42			DOW 795 SEALANT
43			DOW 983 SILICONE GLAZING

44			BEI PM-7000 WET-FLASH
45			BEI WS-7100 WET-FLASH
46			*5/16" x 2.75" HEX ELCO TEXTRON
47			*5/16" x 2.75" FLAT ELCO TEXTRON
48			*5/16" x 3.75" HEX ELCO TEXTRON (USE WITH 1X BUCK)
49	120000PB-0007S000-467		WEEP BUTTONS
50	92125A190	18-8 CRES	M4 x 10mm FHCS
51	92805A164	18-8 CRES	10-32 x 1/2" FHCS NYLOCK
52	92383A724	420 CRES	.1875 ROLL PIN x .50" LG
53	92210A304	18-8 CRES	10-32 x .75" FHCS
54	98380A477	416 CRES	.125" x 1.25" DOWEL PIN WITH 3/16" SLEEVE
55	F3000212	RUBBER	.75" x 4.00" x 2.18" BUMPER GUIDE
56	F3000213	RUBBER	.75" x 4.00" x 2.18" BUMPER GUIDE

\*ANCHOR LENGTHS SHOWN HEREIN ARE A MINIMUM. EMBEDMENT LENGTHS SHOWN ON THE CONNECTION DETAILS GOVERN THE ANCHOR LENGTH REQUIREMENTS.

PRODUCT RENEWED as complying with the Florida Building Code
Acceptance No 14-02/2,08
Expiration Date 03/25/2019

Mismi Dade Product Control

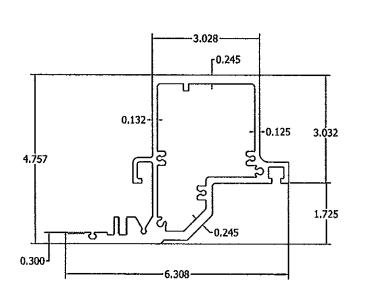
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J.W. Knezevich
Professional Engineer
FL Ukense No.: PE 41961

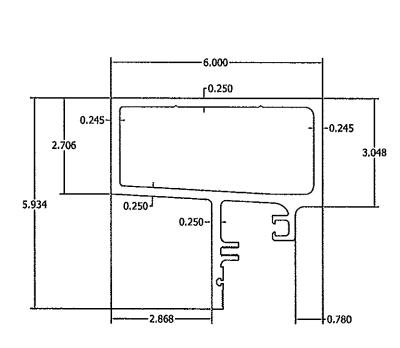
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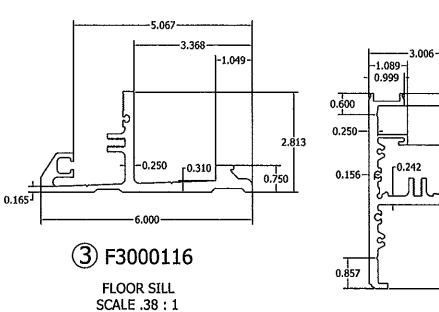


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2 F3000141

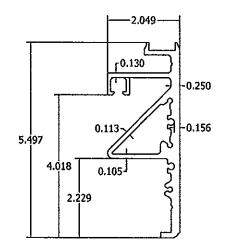
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SCALE .38: 1



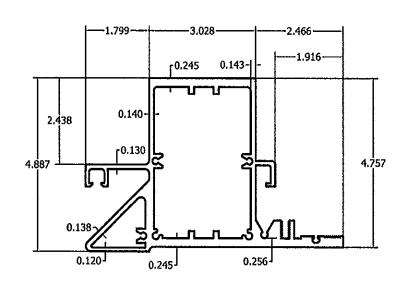
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IN-OP JAMB
SCALE .38: 1

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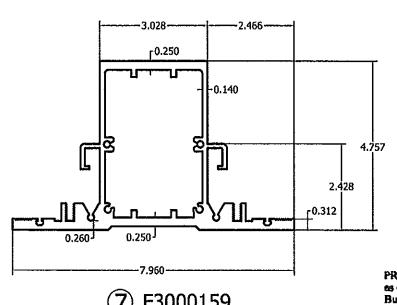


5 F3000119 OPERABLE JAMB SCALE .38: 1



6 F3000157

MOVE-FIX MULLION
SCALE .38: 1



7 F3000159
FIX-FIX MULLION
SCALE .38: 1

PRODUCT RENEWED
es complying with the Florida
Building Code
Acceptance No. 4-0212.08
Expiration Date 03/73/72/9

By Hismi Dade Product Control

C. KNEZEVICH CONSULTING, LLC

KNEZEVICH CONSULTING, LLC

KNEZEVICH CONSULTING, LLC

1600 S. Federal Hwy, Suite 951 \* Pompano Beach, R. 3306

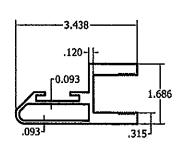
1 954,772-6224 \* F. 954,320.6451 \* COA 27988

Website: www.kinezevich.com

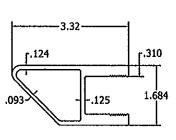
J.W. Knezevich
Professional Engineer
FL Ukense No.: PE 41961

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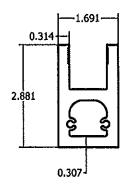
14-01092 sheet 8 of 14



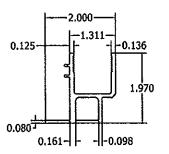
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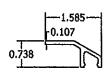
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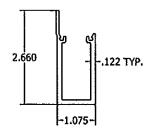
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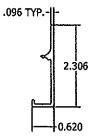
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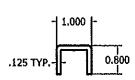
(12) F3000163 COSMETIC COVER SCALE .38: 1



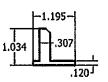
13 F3000154 COSMETIC COVER SCALE .38 : 1



(14) F3000153 COSMETIC COVER SCALE .38: 1



15) F3000160 INTERLOCK CHANNEL SCALE .38: 1



16 F3000166

INTERLOCK TEE
SCALE .38: 1

PRODUCT RENEWED as complying with the Florida Building Code
Acceptance No 4 22.08
Expiration Date 3 25 20 8

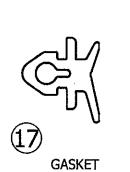
By Miami Dade Product Control

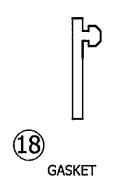
1600 S. Fede T 954. EAS IN-LINE SUPER SEAL SLIDING GLASS DOOR EAS DOORS AND WINDOWS, INC. 43 JET DR., FORT WALTON BEACH, FL 32548 Tel: (850) 244-8995 Fax: (850) 244-874 WWW.EASDOORS.COM J.W. Knezevich Professional Engineer FL License No.: PE 41961

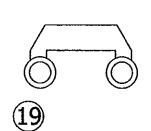
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01/27/2014

14-01092 sheet 9 of 14







**GASKET** 



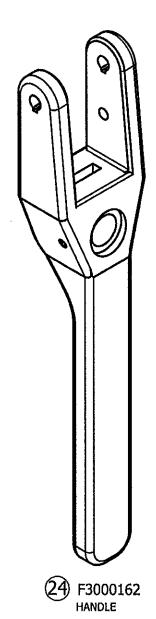


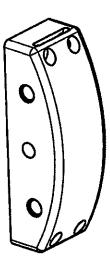


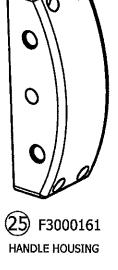


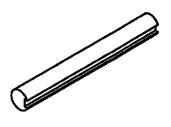


#12 BHCS



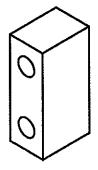






26 F3000172 HANDLE SHAFT

PLUNGER



RACK



HANDLE GEAR

PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No 4-02/2,08
Expiration Date 03/25/20/9

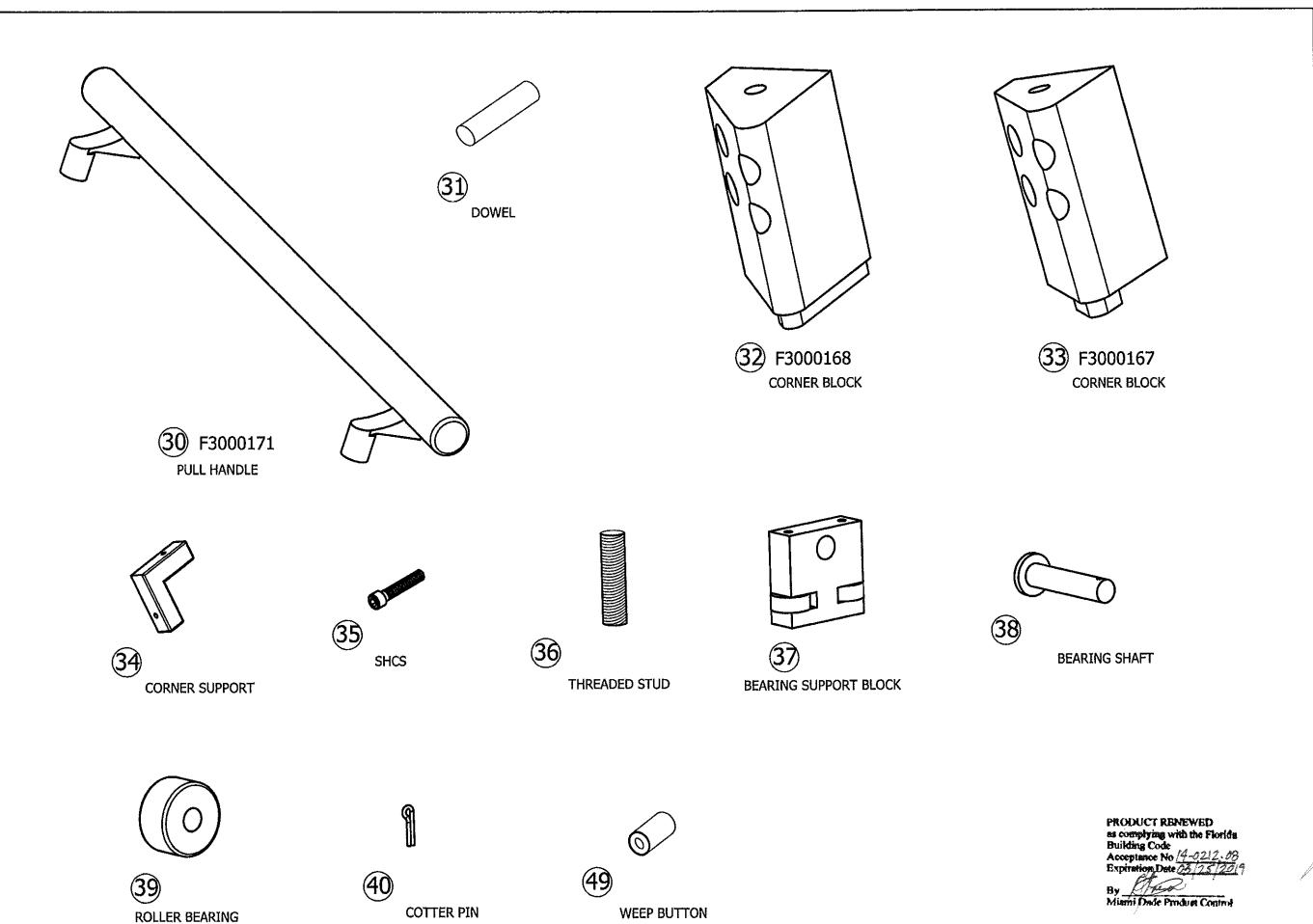
By Mismi Dade Product Control

EAS IN-LINE SUPER SEAL SLIDING GLASS DOOR		EAS DOORS AND WINDOWS, INC. 43 JET DR., FORT WALTON BEACH, FL 32548 Tel: (850) 244-9095 Fax: (850) 244-4874 WWW.EASDOORS.COM							
revisions	description	FORMERLY DRWG, 08-143							
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FL Ucense No.: PE 41961

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KNEZEVICH
CONSULTING
NEZEVICH CONSULTING, LLC

LNC. KNEZEVICH CC 2548 1600 S. Federal Hay, Suite 96 7 954-772,6224 \* F 95 website: www

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EAS IN-LINE SUPER SEAL SLIDING GLASS DOOR

BASSING GE-143

EAS DOORS AND WINDOWS, INC.

43 JET DR., FORT WALTON BEACH, FL 32548

Tel: (850) 244-9095 Fax: (850) 244-4874

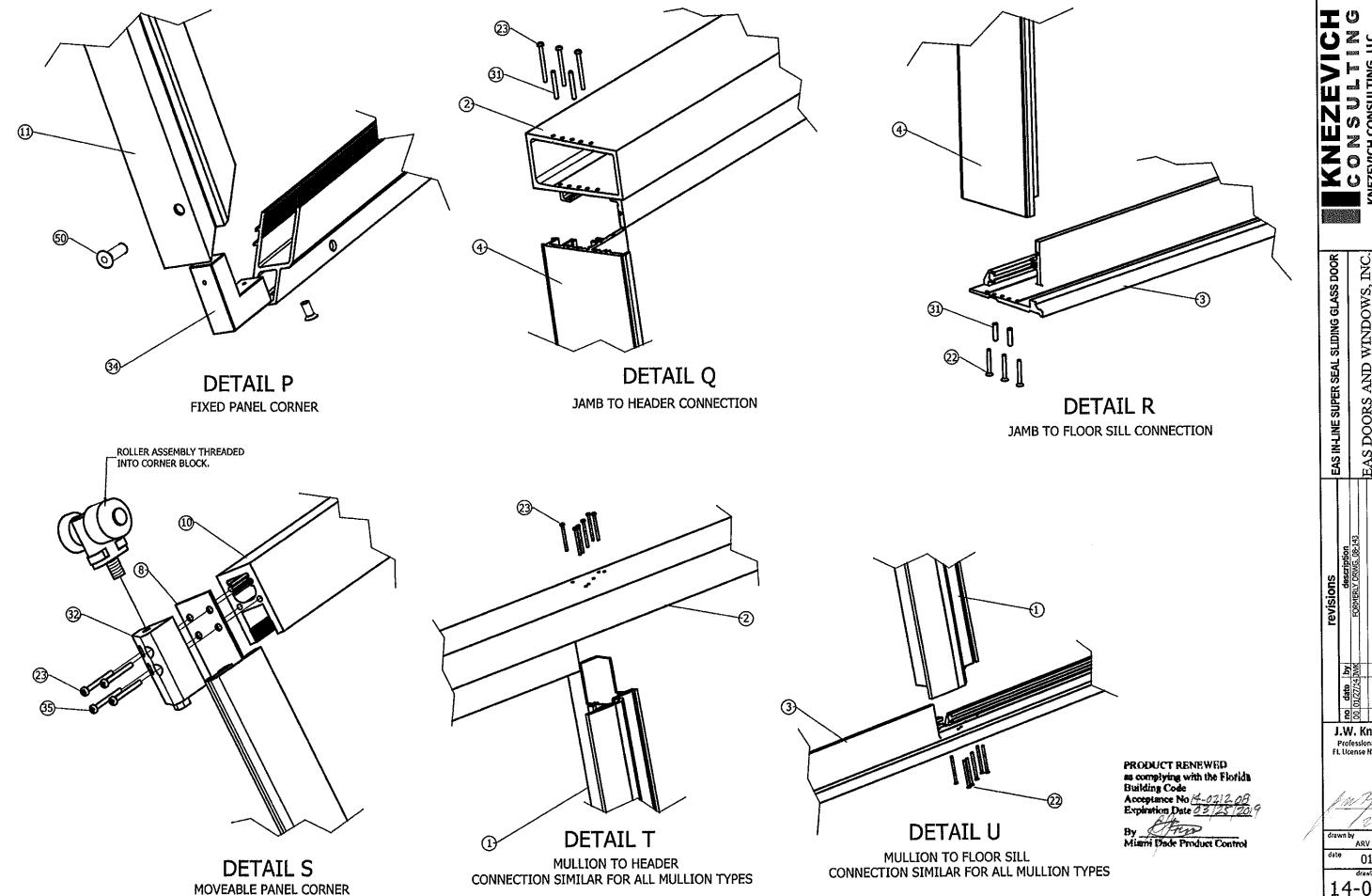
WWW EASDOORS.COM

J.W. Knezevich
Professional Engineer
FL Ucense No.: PE 41961

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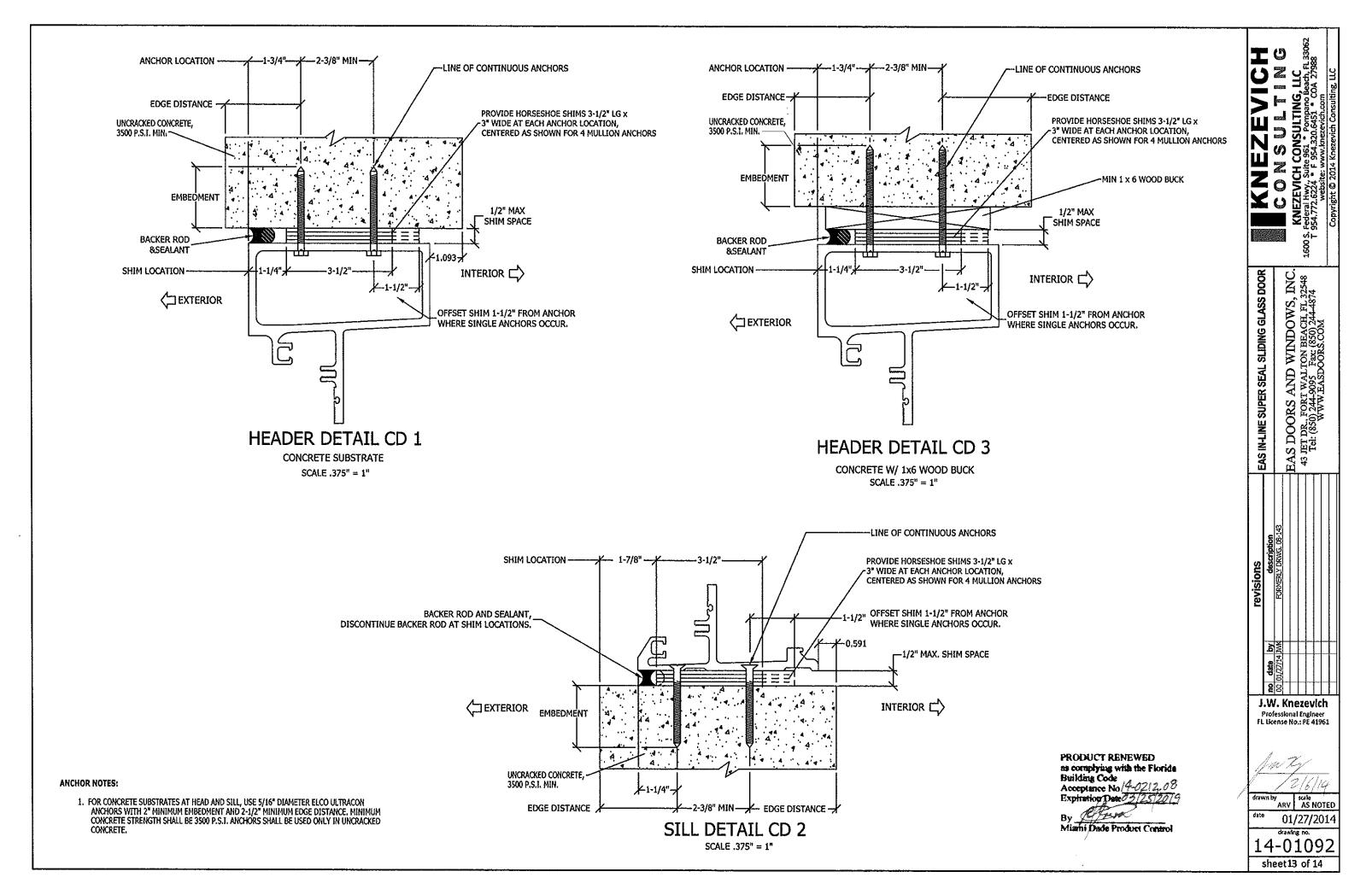


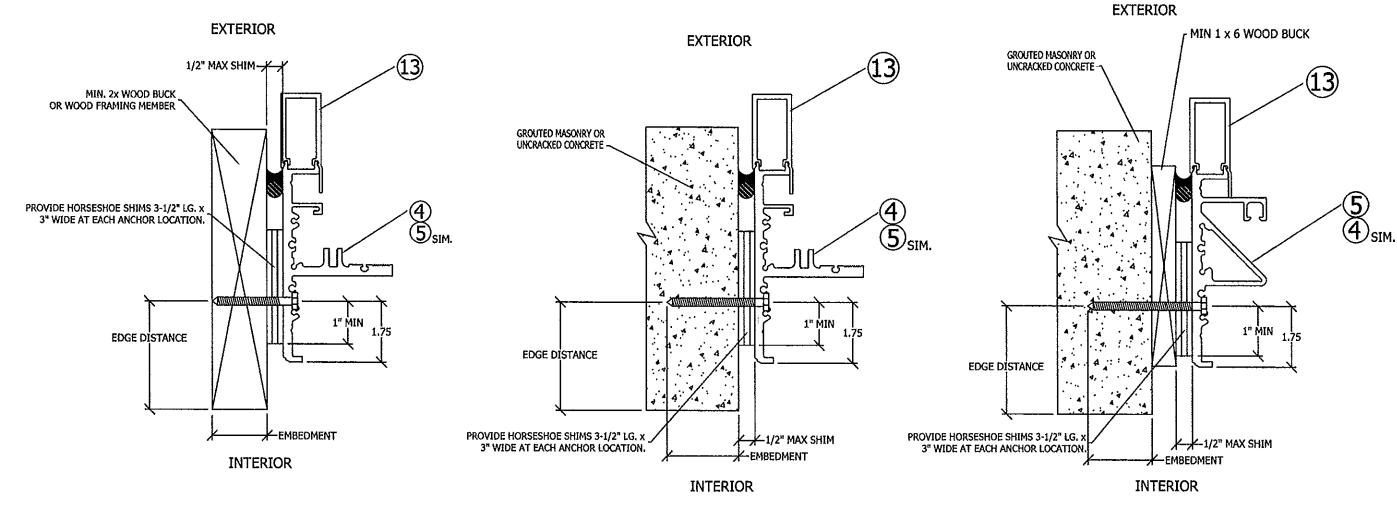
EAS DOORS AND WINDOWS, INC. 43 JET DR., FORT WALTON BEACH, FL 32548 Tel: (850) 244-9095 Fax: (850) 244-4874 WWW.EASDOORS.COM

J.W. Knezevich
Professional Engineer
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## JAMB DETAIL CD4

2X WOOD BUCK OR DIRECTLY INTO WOOD FRAMING, SEE ANCHOR NOTE 3

SCALE .375" = 1"

# JAMB DETAIL CD5

GROUTED MASONRY OR CONCRETE SUBSTRATE SCALE .375" = 1"

## JAMB DETAIL CD6

GROUTED MASONRY OR CONCRETE SUBSTRATE
WITH 1X WOOD BUCK
SCALE .375" = 1"

#### ANCHOR NOTES:

- 1. FOR GROUTED MASONRY OR UNCRACKED CONCRETE SUBSTRATES AT JAMBS, USE 5/16" DIAMETER ELCO ULTRACON ANCHORS WITH 1-3/4" MINIMUM EMBEDMENT AND 2-1/2" MINIMUM EDGE DISTANCE.
- 2. FOR WOOD FRAMING OR NOMINAL 2x WOOD BUCKS (1-1/2" MINIMUM THICKNESS) AT JAMBS, USE 5/16" DIAMETER ELCO ULTRACON ANCHORS WITH 1-1/2" MINIMUM PENETRATION AND 1-1/2" MINIMUM EDGE DISTANCE.
- 3. WHERE INSTALLATION IS TO WOOD FRAMING OR WOOD BUCKS, THE WOOD FRAMIN OR WOOD BUCK SHALL BE ENGINEERED BY OTHERS TO TRANFER THE LOADS INTO THE STRUCTURE.

PRODUCT RENEWED
as complying with the Florida
Building Code
Acceptance No. 4-02/2.08
Expiration Date 03/25/20

By \_\_\_\_\_\_\_ Missin Dade Product Control

KNEZEVICH CONSULTING, LLC

KNEZEVICH CONSULTING, LLC

KNEZEVICH CONSULTING, LLC

SOS, Federal Hwy, Suite 961.\* Pompano Reach, Fl. 33062

| CRAMERLY DR.W.G. 08-143 | EAS IN-LINE SUPER SEAL SLIDING GLASS DOOR | CASHORY ORW.G. 08-143 | EAS DOORS AND WINDOWS, INC. | 43 JET DR., FORT WALTON BEACH, FL 32548 | 1600 S. Fe Tel: (850) 244-4874 | Tel: (850) 244-4874 | Tel: (850) 244-4874 | Tel: (850) 244-8874 | Tel: (850) 244-8874

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Jan 74/2/6/14

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